

REPLACEMENT SHEET

Apo-A1 DNA sequence (729 bases):(SEQ ID NO. 1)

```
1      gacgagccac cgcagagccc atgggatcga gtgaaggacc tggccactgt gtacgtggat
61     gtgctcaaag acagcggcag agactatgtg tcccagtttg aaggtccgc cttgggaaaa
121    cagctaaacc taaagctcct tgacaactgg gacagcgtga cctccacctt cagcaagctg
181    cgcgaacagc tcggccctgt gacccaggag ttctgggata acctggaaaa ggagacagag
241    ggcttgaggc aggagatgag caaggatctg gaggaggtga aggccaaggt gcagccctac
301    ctggacgact tccagaagaa gtggcaggag gagatggagc tctaccgcca gaaggtggag
361    ccgctgcgcg cagagctcca agagggcgcg cgccagaagc tgcacgagct gcaagagaag
421    ctgagcccac tgggcgagga gatgcgcgac cgcgcgcgcg cccatgtgga cgcgctgcgc
481    acgcatctgg cccctacag cgacgagctg cgccagcgct tggccgcgcg ccttgaggct
541    ctcaaggaga acggcgggcg cagactggcc gagtaccacg ccaaggccac cgagcatctg
601    agcacgctca gcgagaaggc caagcccgcg ctcgaggacc tccgccaagg cctgctgccc
661    gtgctggaga gcttcaaggt cagcttctcg agcgctctcg aggagtacac taagaagctc
721    aacacccag
```

FIG. 3A

Apo-A1 AMINO ACID sequence (243 AA--Mol. Weight of 28,025 Da):
(SEQ ID NO. 2)

```
1      deppqspwdr vkdlatvyvd vlkdsgrdyv sqfegsalgk qlnlklldnw dsvtstfskl
61     reqlgpvtqe fwdnlekete glrqemskdl eevkakvqpy lddfqqkwqe emelyrqkve
121    plraelqega rqklhelqek lsplgeemrd rarahvdalr thlapysdel rqr_laarlea
181    lkenggarla eyhakatehl stlsekakpa ledlrqgllp vlesfkvsfl saleeytkkl
241    ntq
```

FIG. 3B